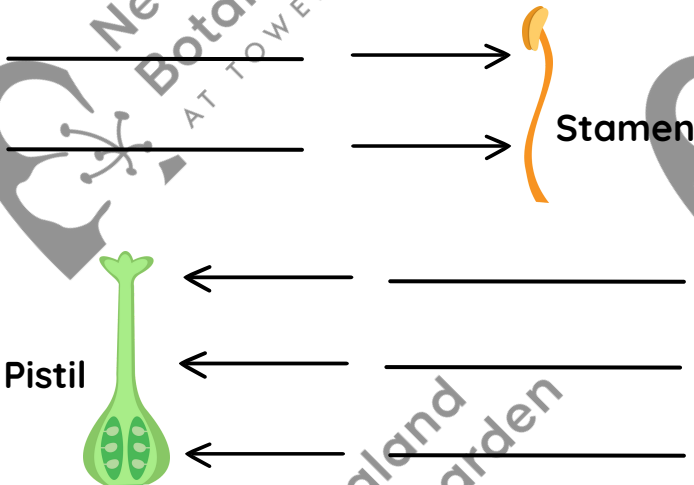


# PLANTS

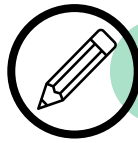


## WRITE

Use the word bank below to write the parts of the stamen and pistil.



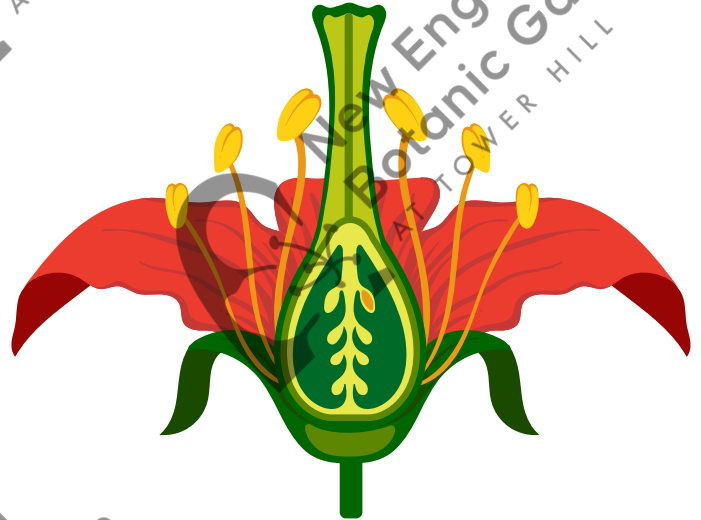
Filament	Stigma	Anther
Style	Ovary	



## MATCH

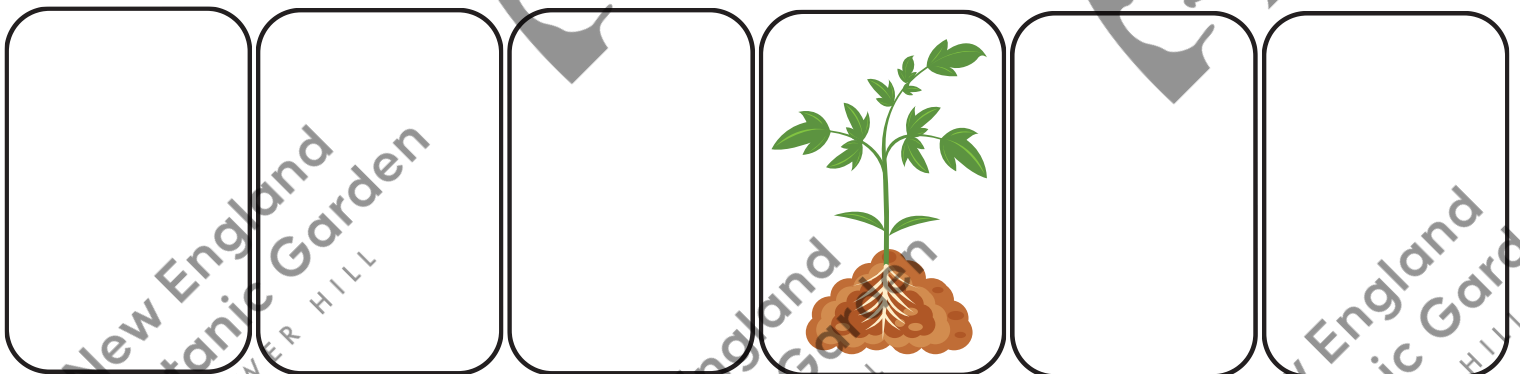
Draw a line to match each word to the correct part. Do you know the role of each plant part?

Stamen      Leaves      Stem  
 Petals      Pistil



## DRAW

The lifecycle of a plant has 6 stages. Draw a picture in each rectangle to represent the lifecycle written underneath. Look for different plant lifecycle stages as you walk around the garden.



Seed → Sprout → Seedling → Adult → Flowering → Fruiting



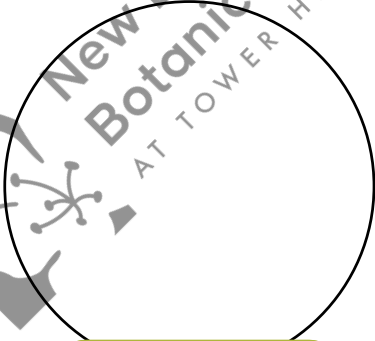
# FOOD CHAINS

Food chains show us how energy travels from one living thing to the next in an ecosystem. Plants are producers, animals can be consumers and decomposers, and fungi (mushrooms) are decomposers.



## DESIGN

Create your own garden food chain by writing the names or drawing a food chain with three different living things you find at the garden.



Producer



Consumer



Decomposer



## FIND

Find all 10 words and discuss the definitions of each with a partner.

S R T O F O X L H E R B I V O R E  
 R F V W S A F N Y R O C E H M T L  
 A N I A H C D O O F I L D K D M F  
 F C V T W R A F O X C V E V I E Q  
 Q S V C S S D V E D O I R C E R M  
 Y U N R I H V F E B W O Q A A T Y  
 R N D C P Y P D R N T E A R S V J  
 Y Z K N H R N O J A G P B N E L T  
 Q V R O E E M G D O B E V I P B O  
 N E V Y O N R E H B M M R V L R B  
 A K V F I A R Z Z A Q H Z O R N P  
 X Z G V X P W O I N J Z A R W G R  
 G I O U D P O R I A C W S E J M X  
 F R M Q I J G D E C O M P O S E R  
 E C V Q O G V W L X U L I S V P J

## Word Bank

Prey Decomposer Scavenger Carnivore Food Web  
 Predator Food Chain Sun Omnivore Herbivore

# INSECTS



## DISCUSS

With your class, discuss the importance of the parts of an insect and answer the questions below.

1. Make a list of the insects you find today:

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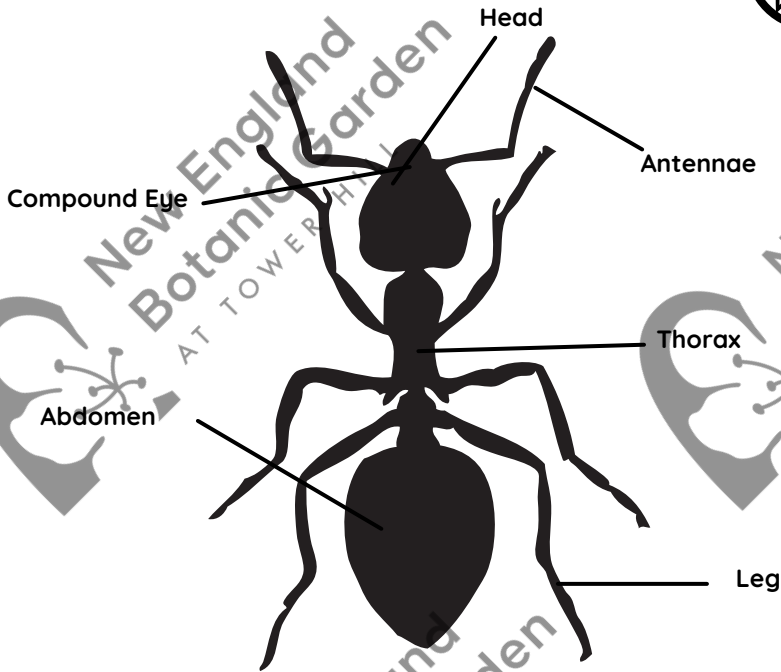


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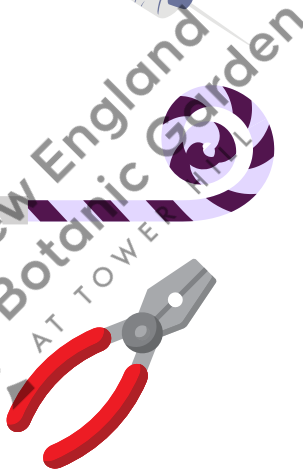
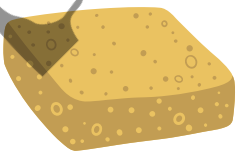
2. Think of one insect. What special adaptations (characteristics) does it have that help it survive and why do you think that? Discuss as a group or with a partner.



## MATCH

There are different mouth parts that insect species have to help them drink or eat their food. Draw a line to connect the common object to the mouth type definition and then connect the definition to the correct insect.

### Common Object



### Mouth Type Definition

Chewing: crushing mouth parts used to tear chunks of leaves or other types of food.

Siphoning: Long spiral tube used to suck up liquid.

Sponging: soft tissues used to suck up liquid

Piercing/Sucking: long thin mouth parts used to poke into food sources.

### Insect

